Dis	stributi	on S	System Evaluation Checklist	Page	e 1 of 2			
System Name:								
Checklist Completed by: Date:								
A.	location v	where y	sinfectant residual or temperature data for the monitoring you experienced the OEL exceedance? eed to item B. If YES, answer the following questions for the	Yes	□ No which			
	an OEL exceedance occurred:							
	Yes	No						
			Was the water temperature higher than normal for that time of location?	the year at	that			
			Was the disinfectant residual lower than normal for that time of location?	the year at	that			
			Was the disinfectant residual higher than normal for that time of location?	f the year a	t that			
B.	Do you h OEL exc		aintenance records available for the time period just prior to the ce?	☐ Yes	□ No			
	If NO,	proce	eed to item C. If YES, answer the following questions:					
	Yes	No						
			Did any line breaks or replacements occur in the vicinity of the	exceedance	e?			
			Were any storage tanks or reservoirs taken off-line and cleaned	d?				
			Did flushing or other hydraulic disturbances (e.g., fires) occur in the exceedance?	in the vicinity of				
			Were any valves operated in the vicinity of the OEL exceedance	es?				
C.	water use	e at inc	s metered, do you have access to historical records showing dividual service connections?	Yes	☐ No			
			eed to item D. If YES, was overall water use in your system ow, indicating higher than normal water age?	Yes	☐ No			
D.	Do you have high-volume customers in your system (e.g., an industrial processing plant)?				☐ No			
			eed to item E. If YES, was there a change in water use by a e customer?	☐ Yes	☐ No			
E.	monitoring location where you experienced the OEL exceedance?				□No			
	data t	f NO, proceed to item F. If YES, review storage facility operations and water quality lata to answer the following questions for the period in which the OEL exceedance occurred:						
			Was a disinfectant residual detected in the stored water or at the	ne tank outle	et?			
			Do you know of any mixing problems with the tank or reservoir	?				
			Does the facility operate in "last in-first out" mode?					
			Was the tank or reservoir drawn down more than usual prior to exceedance, indicating a possible discharge of stagnant water					
ì			Was there a change in water level fluctuations that would have increased water age within the tank or reservoir?	resulted in				

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F.	Does your system practice booster chlorination?	☐ Yes	☐ No	
	If NO, proceed to item G. If YES, was there an increase in booster chlorination feed rates?	Yes	□ No	
G	. Did you have customer complaints in the vicinity of the OEL exceedance?	☐ Yes	☐ No	
	If NO, proceed to item H. If YES, explain.			
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Н.	Did concern about complying with a rule other than Stage 2 DBPR, such as the Lead and Copper rule, the TCR, or any other rule constrain your options to reduce the DBP levels at this site? For example, are you limited by the need to maintain a detectable disinfectant residual in your ability to control DBP levels in the distribution system?	Yes	□ No	
	If NO, proceed to item I. If YES, explain below and consult EPA's Simult	taneous		
	Compliance Guidance Manual for alternative compliance approaches.	uncous		
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I.	Conclusion			
		☐ Yes	☐ No	
	Did the distribution system cause or contribute to the OEL exceedance(s)?		ibly	
	If NO, proceed to evaluations of treatment systems and source water. If	Possibly		
	POSSIBLY, explain below.	12301		
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